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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/718,929	11/19/2003	Karl Guthrie	P 6040.13006	3155

30615 7590 12/27/2005

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EXAMINER

LUGO, CARLOS

ART UNIT	PAPER NUMBER
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3676

DATE MAILED: 12/27/2005

Please find below and/or attached an Office communication concerning this application or proceeding.

DETAILED ACTION

1. This Office Action is in response to applicant's amendment filed on October 21, 2005.

Response to Amendment

2. The reply filed on October 21, 2005 is not fully responsive to the prior Office Action because of the following omission(s) or matter(s):

In November 19, 2003, the applicant files the application with a set of claims (set A, see attachment #1). In July 12, 2004, the applicant made a preliminary amendment to the claims, creating a new set of claims (set B, see attachment #2).

In October 21, 2005, the applicant submit an amendment to the claims, however, the applicant amend the wrong set of claims. As seen in attachment #1, claim 1 previously recites that the safety toggle bolt comprises a flexible cable. Then, in the preliminary amendment, see attachment #2; claim 1 does not recites the flexible cable. The applicant moves this limitation to claim 2.

Now, in the response send by the applicant to the Office Action mailed on June 22, 2005, the applicant amend the set of claims filed on November 19, 2003 (set A, see attachment #1), instead of amend the set of claims filed on July 12, 2004 (set B, see attachment 2).

It is unclear what is the applicant's intention at the moment with the current amendment. See 37 CFR 1.111.

3. Since the above-mentioned reply appears to be *bona fide*, applicant is given **ONE (1) MONTH or THIRTY (30) DAYS** from the mailing date of this notice, whichever is

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longer, within which to supply the omission or correction in order to avoid abandonment. EXTENSIONS OF THIS TIME PERIOD MAY BE GRANTED UNDER 37 CFR 1.136(a).

Conclusion


4. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Carlos Lugo whose telephone number 571-272-7058. The examiner can normally be reached on 9-6pm EST.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Brian Glessner can be reached on 571-272-6843. The fax phone number for the organization where this application or proceeding is assigned is 571-272-7049.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is 703-306-5771.

C.L.

Carlos Lugo
AU 3676


BRIAN E. GLESSNER
SUPERVISORY PATENT EXAMINER

December 14, 2005.

CLAIMS:

1. A safety toggle bolt for anchoring to an object having a hole therethrough leading to an opening space, comprising:

a flexible cable having a proximal end having an anchoring

attachment; and

a toggle bar pivotally connected to a distal end of said cable,

wherein said toggle bar is adapted for pivoting between a

closed position for insertion through the hole into the

opening space and an open position in which the toggle bar

cannot be withdrawn from the opening space back through

the hole.

2. The safety toggle bolt of claim 1, further comprising a toggle bar return spring for biasing said toggle bar in said open position.

3. A safety toggle bolt for anchoring to an object having a hole therethrough leading to an opening space, comprising:

an elongate handle member defining an elongate axis, said handle

In the Claims

1.(amended) A safety toggle bolt for anchoring to an object having a hole therethrough leading to an opening space, comprising:

a handle member having a proximal end having an anchoring attachment;

a toggle bar pivotally connected to a distal end of said handle member, wherein said toggle bar is adapted for pivoting between a closed position for insertion through the hole into the opening space and an open position in which the toggle bar cannot be withdrawn from the opening space back through the hole; and

a toggle bar pivot control member, said pivot control member having a handle end accessible outside the hole and a control end attached to said toggle bar, for pivoting said toggle bar between said open position and said closed position, to enable withdrawal of said toggle bar from the opening space back through the hole.

2.(amended) The safety toggle bolt of claim 1, wherein said handle member comprises a flexible cable.

3.(amended) A safety toggle bolt for anchoring to an object having a hole therethrough leading to an opening space, comprising:

a handle member having a proximal end having an anchoring attachment;

a toggle bar pivotally connected to a distal end of said handle member, wherein said toggle bar is adapted for pivoting between a closed position for insertion through the hole into the opening space, and an open position in which the toggle bar cannot be withdrawn from the opening space back through the hole; and